

Abstract

Photodetector Arrangement and Method for stray light compensation

5 The invention relates to a photodetector arrangement for stray light compensation with a photodetector unit for detecting and determining at least two measuring signals and with a differential unit for subtraction of the measuring signals, wherein between the photodetector unit and the differential unit a compensation unit is provided
10 for compensating the constant components forming the basis of the respective measuring signal.

Fig. 1